

6. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 3 wherein the particle size is between about 1 and about 115 microns.
7. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 3 wherein the particle size is between about 1 and about 110 microns.
8. (Amended) An inorganic polymer [electric] electret in a colloidal state with a zeta potential between about 33 and 50 mV.
9. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 34 and 50 mV.
10. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 34 and 48 mV.
11. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 35 and 45 mV.
12. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 3 and 43 mV.
13. (Amended) The inorganic polymeric [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 37 and 41 mV.
14. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 37 and 39 mV.
15. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is between about 37 and 38 mV.
16. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 8 wherein the zeta potential is about 37.7 mV.
17. (Amended) An inorganic polymer [electric] electret in a colloidal state wherein the concentration of the inorganic polymer [electric] electret is greater than about 1,000 parts per million.
18. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 2,000 parts per million.
19. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 4,000 parts per million.
20. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 10,000 parts per million.

million.

21. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 50,000 parts per million.

22. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 100,000 parts per million.

23. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymeric [electric] electret is greater than about 150,000 parts per million.

24. (Amended) The inorganic polymer [electric] electret in a colloidal state of claim 17 wherein the concentration of polymer [electric] electret is greater than about 200,000 parts per million. --